

### **Amendments to the Specification**

At specification page 6, replace the paragraph beginning with "Fig. 2 illustrate one embodiment" with the following replacement paragraph:

Fig. 2 ~~illustrate~~ illustrates one embodiment of the present invention in which said base element 1 comprises a recess 20 accommodating a septum housing 3 including a septum 4. The septum housing 3 is a tubular element 31, one external end of which is formed or bent over one external surface of the septum 4, forming a substantially partial enclosure over one surface of said septum 4 and leaving one of the surfaces of said septum 4 substantially exposed, namely the septum surface facing a fluid transfer volume 5 formed between said surface of the septum 4 and the inner section of the recess 20 in the base element 1. The fluid transfer volume 5 forms part of a fluid path guiding fluid from an external part of the infusion system to a cannula 6. The cannula 6 is inserted into a patient and thereby provides therapeutic fluid to be delivered to the patient. The fluid path is further provided with a conduit 10 guiding fluid to the transfer volume 5 and a conduit 12 guiding fluid from the transfer volume 5 to the patient. The forming or bending of the tubular element 31 may be accomplished in the moulding operation for the tubular element 31 or during a bending operation after moulding. A septum 4 is provided and pre-mounted in the tubular element 31 by inserting the septum 4 into the housing space formed inside the tubular element

31. The tubular element 31 is fixed to the base element 1 in the inner section of the recess 20 by a snap-lock 34, in this case provided on the opposing end of the tubular element 31 as compared to the formed or bent end of the same. ~~Said~~ The snap-lock 34 is either a projection or slot provided on said tubular element ~~3~~ 31, which projection or slot is engaging into a corresponding slot or projection, respectively, provided on the base element 1 in the inner section of the recess 20.